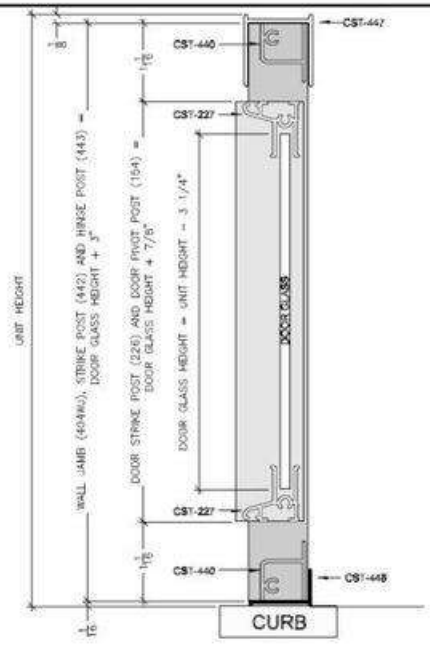
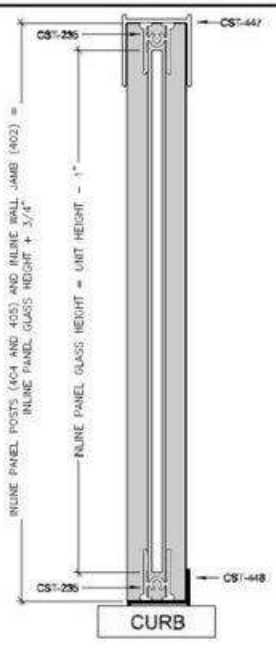


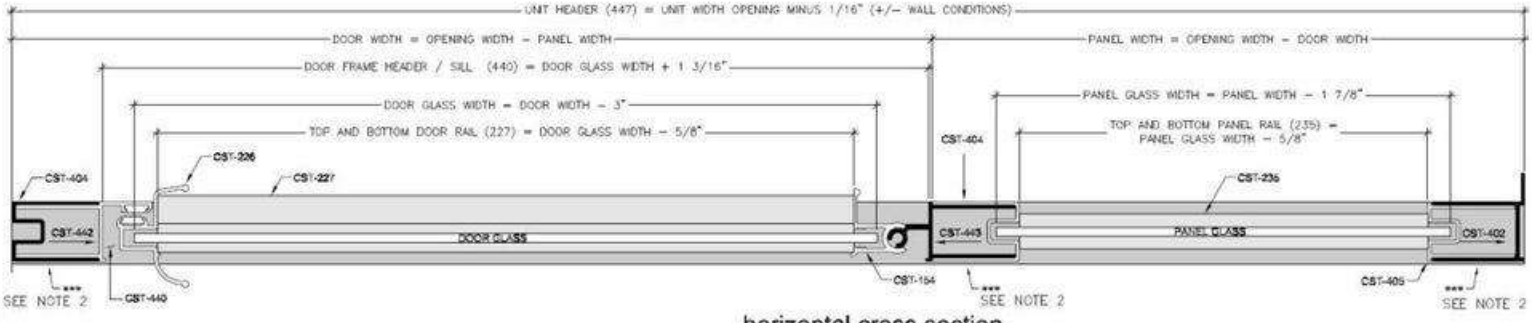
Legend Door
vertical cross section


CST-447
CST-235
CST-236
CST-448
CURB
INLINE PANEL POSTS (404 AND 405) AND INLINE WALL JAMB (402) = INLINE PANEL GLASS HEIGHT + 3/4"
INLINE PANEL GLASS HEIGHT = UNIT HEIGHT - 1"

Legend Inline Panel
vertical cross section

NOTES:

1. FORMULAS ARE BASED ON A MINIMUM WIDTH OPENING. WHEN MEASURING OPENING WIDTHS, ALWAYS CHECK FOR OUT OF PLUMB WALL CONDITIONS.
2. STANDARD DOOR WIDTH ADJUSTMENT IS (+) 1-1/2 INCHES *** THE ADJUSTMENT IS GAINED BY ADJUSTING VERTICAL POST WITHIN VERTICAL POST IN LOCATIONS REFERENCING THIS NOTE (SEE HORIZONTAL CROSS VIEW).


UNIT HEADER (447) = UNIT WIDTH OPENING MINUS 1/16" (+/- WALL CONDITIONS)
DOOR WIDTH = OPENING WIDTH - PANEL WIDTH
PANEL WIDTH = OPENING WIDTH - DOOR WIDTH
DOOR FRAME HEADER / SILL (440) = DOOR GLASS WIDTH + 1 3/16"
DOOR GLASS WIDTH = DOOR WIDTH - 3"
TOP AND BOTTOM DOOR RAIL (227) = DOOR GLASS WIDTH - 5/8"
PANEL GLASS WIDTH = PANEL WIDTH - 1 7/8"
TOP AND BOTTOM PANEL RAIL (235) = PANEL GLASS WIDTH - 5/8"
CST-404
CST-226
CST-227
CST-442
DOOR GLASS
CST-164
CST-440
SEE NOTE 2
CST-404
CST-443
CST-236
PANEL GLASS
CST-405
CST-402
SEE NOTE 2
SEE NOTE 2

horizontal cross section

Series	Unit Configuration
LEGEND	Door (hinged) w/ 1 Inline Panel

Coastal Industries Inc.